DESTINATION:





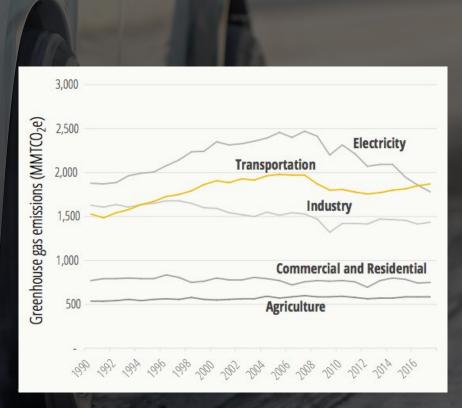
Laura Deehan State Director Environment California





Transportation is US climate enemy #1

50% of our global warming emissions come from transportation

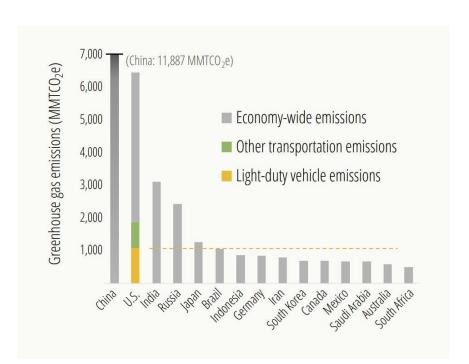




U.S. light-duty vehicles emit more greenhouse gas emissions than most entire countries



Figure 3. Transportation emissions by state³¹





Vehicles per capita, U.S. vs. other regions

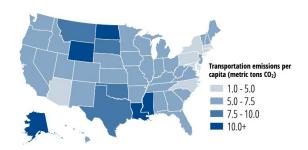
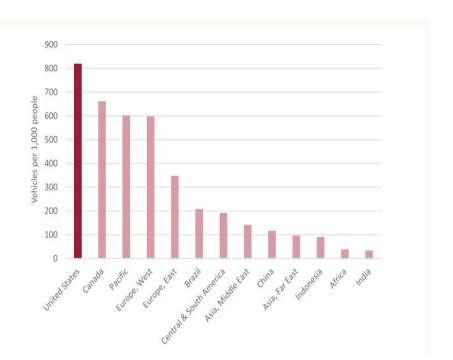


Figure 4. Per capita transportation emissions by state³³





Why transportation emissions are so high

- Vehicles are inefficient and run on dirty fuels.
- The design of our communities breeds car dependence.
- > Transit is often of poor quality or expensive...where it exists at all.
- Walking and biking are often difficult or unsafe.
- Driving is heavily subsidized.



Goal #1: Electrify Vehicles

- 100% ZEV by at least 203.
- A million charging stations
- GoEV Cities





Goal #2: Electrify Public Transit

100% ZEV buses and trains by at least 2030





Goal: # 3: Drive Less: Live More

Double the number of trips on foot, bike or public transit by 2030







2022 EQUITABLE CLEAN TRANSPORTATION BUDGET INVESTMENTS











www.InvestInCleanAir.com

ENOUGH IS ENOUGH

Critical equity programs that make pollution-free travel an option for all Californians are chronically underfunded.

With California facing another budget surplus, legislators have a responsibility to take a bold step to invest in pollution-free vehicles.



TIME TO DOUBLE DOWN

We can double the amount that went to these programs last year, pushing the current proposed budget for these important programs from \$6.1B to...







EQUITY PROJECTS

\$1.5 BILLION

\$200 million per year to Clean Cars 4 All and \$419 million for sustainable community-based transportation equity projects.

www.InvestInCleanAir.com



TRUCKS, BUSES AND OFF-ROAD EQUIPMENT

\$4.8 BILLION

CHARG AHEAD

INFRASTRUCTURE

\$2 BILLION

www.InvestInCleanAir.com



ENSURING EQUITY

- At least 50% of the CEC's Clean Transportation Program budget for disadvantaged or low-income communities (e.g. increasing access to charging at single-family and multi-family homes in those communities),
- At least 50% of those projects and associated charging and refueling stations be located in disadvantaged or low-income communities;
- And no less than 30% of projects support zeroemission medium- and heavy-duty vehicles.

